

NONPROVISIONAL PATENT
APPLICATION TRANSMITTAL RULE §1.53(b)
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

ARENT FOX KINTNER PLOTKIN & KAHN, PLLC
1050 Connecticut Avenue, NW
Suite 400
Washington, DC 20036-5339
Telephone: (202) 857-6000
Facsimile: (202) 638-4810

Docket Number: 103213-00062

Date: November 14, 2003

Customer Number: **004372**

Mail Stop: Patent Application
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Transmitted herewith for filing under 37 C.F.R. §1.53(b) is a nonprovisional patent application:

For (Title): POWER SUPPLY DEVICE AND LIQUID CRYSTAL DISPLAY DEVICE
USING THE SAME

By (Inventors): Kenichi NAKATA (Kyoto, Japan)

- ☒ 15 pages of Specification/Claims 1-6/Abstract are attached.
☒ Formal drawings (Figs. 1-3; 2 sheets) are attached.
☒ A Declaration and Power of Attorney is attached.
☒ Priority of Japanese Application Number 2002-333550 filed November 18, 2002, is claimed under 35 U.S.C. §119.
☒ A certified copy of the above corresponding foreign application is attached.
☒ An Information Disclosure Statement is attached, with Form PTO-1449, and 2 references.
☒ An Assignment of the invention to ROHM CO., LTD. is attached, with Form PTO-1595 and a check for \$40.00.

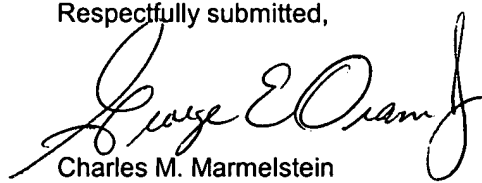
The filing fee is calculated below and includes claim status after entry of any Preliminary Amendment noted above:

FOR:	NO. FILED	NO. EXTRA
BASIC FEE		
TOTAL CLAIMS	6 - 20	= 0
INDEP CLAIMS	2 - 3	= 0
<input type="checkbox"/> MULTIPLE DEPENDENT CLAIMS		

SMALL ENTITY			LARGE ENTITY	
RATE	FEE	OR	RATE	FEE
	\$ 385	OR		\$ 770
x 9 =	\$	OR	x 18	\$ 0
x 43 =	\$	OR	x 86	\$ 0
+145 =	\$	OR	+290	\$ 0
TOTAL	\$	OR	TOTAL	\$ 770

- ☒ Check number 369055 in the amount of \$810.00 (\$770.00 for the Filing Fee and \$40.00 for the Assignment Recordation Fee) is attached. Please charge any fee deficiency or credit any overpayment to Deposit Account Number 01-2300.

Respectfully submitted,


Charles M. Marmelstein
Registration Number 25,895

CMM:vmh

TECH/210386.1

27931

19270 U.S. PTO
10/706931

